






CELLULAR TELEPHONE BACK-UP AND MEDIA SYSTEM

Patent number: AU2003293525 (A1)
Publication date: 2004-07-09
Inventor(s): AISENBERG ALAIN
Applicant(s): UNITEC OF AMERICA CORP
Classification:
 - international: **H04M1/725; H04M1/72**
 - european: H04M1/725F1B

Also published as:

 AU2003293525 (A8)
 US2004116155 (A1)
 WO2004055635 (A2)
 WO2004055635 (A3)
 EP1576740 (A2)

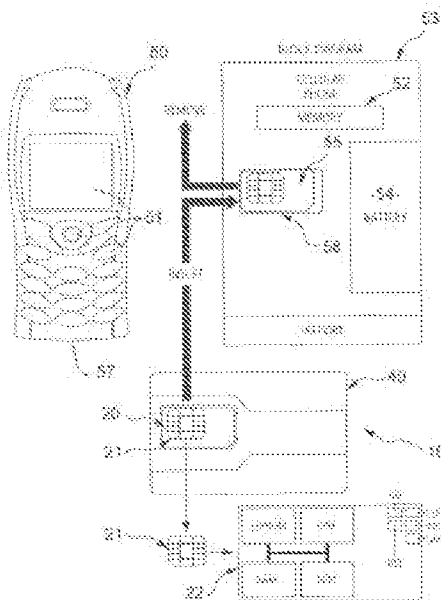
Application number: AU20030293525 20031212

Priority number(s): US20020317892 20021212; WO2003US39515 20031212

Abstract not available for AU 2003293525 (A1)

Abstract of correspondent: **US 2004116155 (A1)**

A cellular telephone back up and media system that is structured for use with a cellular telephone of the type having an input structure and an internal memory on which a quantity of personal data is maintained. The back up and media system includes a memory module which contains a quantity of information and an external transfer module communicatively connected with the cellular telephone and defining an interface via which the memory module is communicatively connected with the internal memory of the cellular telephone. Transferring programming is further provided and is structured to direct the transfer of the personal information from the cellular telephone to the memory module as well as the transfer of information from the memory module to the internal memory of the cellular telephone.



.....
 Data supplied from the **esp@cenet** database — Worldwide